

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning at page 7, line 25, with the following amended paragraph:

-- The carrier 2 includes a lid 17 fixed to the carrier 2 at one end of the body 10, and a base 18, which is removably mounted (~~as shown in dotted lines~~) to the carrier either by connecting the base 18 to the body 10, or the second mounting 13. In use the base is held in place by a lock L, such as a dual **bi-lock** ~~Bi-Lock™ cylinder locks that typically latch against the inside the body 10 as shown or against the second mounting 13.~~--

Please replace the paragraph beginning at page 8, line 3, with the following amended paragraph:

--In one example, the shutter is urged towards the closed position by a biasing means S, such as a spring [[S]] or the like. The shutter is retained in the open position using a latch 17D. This configuration is designed such that when the latch is released as shown by the dotted lines in Figure 2A, the shutter 17B is automatically urged into the closed position to thereby prevent objects being inserted through the aperture. Furthermore, as the shutter is located inside the cavity 10A when the lid is fixed to the body 10, this ensures that the shutter can only be returned to the open position by removing the base 18 to gain access to the cavity 10A.--